



SCHOLARSHIPS FOR CAREER & TECHNICAL PROGRAMS

Supporting Washington residents on their path to our highest-demand careers in the trades, STEM and health care.

Our Career & Technical Scholarship provides up to \$1,500 each quarter towards certificates, apprenticeships and associate degrees in the trades, STEM and health care at Washington's 34 community and technical colleges. Scholars receive funding and support services for the duration of their program. These scholarship funds are flexible and can be used to cover tuition, fees and other indirect costs of attendance such as housing, transportation, food and more.

Programs range from a one quarter certificate program to associate degrees that take two years or more to complete. Eligible programs were selected based on regional workforce demand and the jobs our communities need most such as welding, manufacturing, information technology and commercial vehicle driving.

Based on the generous funding from The Boeing Company and the Rubens Family Foundation, CTS will support a minimum of 5,000 Scholars over the next 10 years. This scholarship supports Washington residents of any age on their path to high-demand, family wage careers. The application will open three times a year in late spring, fall and winter.

WHY WSOS?

WSOS is a first-of-its-kind public-private partnership that launches Washington residents into high-demand Washington careers. We have a proven ability to graduate students at higher rates, with less debt and lower out-of-pocket expenses. We are building a diverse workforce for Washington: More than two-thirds of our Scholars are women, students of color and first-generation students. In the workplace WSOS alumni are employed at higher rates and earning more than their peers.

\$1,500

The funding students receive each quarter.

1,000+

The number of trade, STEM and health care programs supported.

34

The number of community and technical colleges where CTS funds can be applied.

WASHINGTON STATE
OPPORTUNITY
SCHOLARSHIP
CAREER & TECHNICAL

waopportunityscholarship.org
awards@waopportunityscholarship.org

ELIGIBILITY REQUIREMENTS

Applicants must meet all of the following eligibility criteria.

Residency

- Be a Washington state resident as defined by state statute.
- Have earned a high school diploma or GED from a Washington state institution before the application deadline.

Financial Need

- File the Free Application for Federal Student Aid (FAFSA) or Washington Application for State Financial Aid (WASFA) for the relevant academic year by the application deadline.
- Apply for Federal Education Tax Credits, if eligible.
- Have a family income at or below 125% of Washington state median family income based on family size.

Enrollment Plan

- Plan to enroll in an eligible trade, STEM or health care program for the upcoming term.
- Plan to enroll at an eligible Washington state community or technical college for the upcoming term.
- Plan to enroll in at least six credits every term. Scholars are not required to enroll in summer term.
- Not plan to earn a bachelor's degree after completing your program.

Previous Education Experience

- Not yet have a bachelor's degree.

APPLICATION MILESTONE	WINTER 2020 QUARTER DATES	SPRING 2020 QUARTER DATES	FALL 2020 QUARTER DATES*
Application Opens	September 25, 2019	January 13, 2020	May 2020
Application Deadline	October 23, 2019	February 6, 2020	July 2020
Transcripts/GED Scores Postmarked <small>(if applicable)</small>	October 23, 2019	February 6, 2020	July 2020
FAFSA/WASFA Submitted	October 23, 2019	February 6, 2020	July 2020
Selection Notification	November 21, 2019	March 2020	August 2020

*All high school seniors should apply during the Fall 2020 application window!

HOW TO APPLY

Visit the WSOS website to apply! Applicants may start the application, save progress and return to complete it later up until their application deadline. Applicants should know what college they will enroll in and what program they intend to complete.

Visit our website to see the list of eligible programs, learn more and apply.